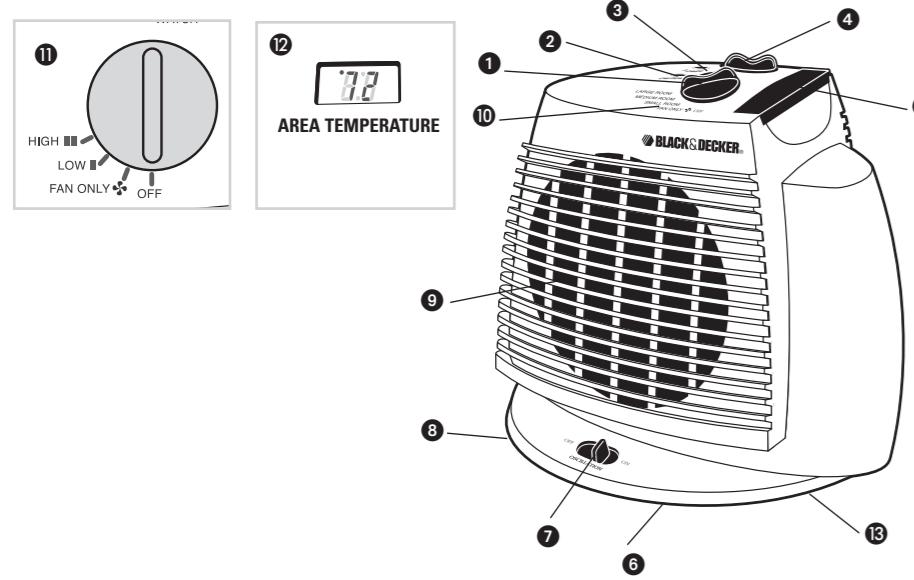


Product may vary slightly from what is illustrated. / Este producto puede variar ligeramente del que aparece ilustrado. / Le produit peut différer légèrement de celui illustré.



SOFT-TOUCH PARTS

Note: The soft-touch parts of the appliance are free of natural rubber and latex. They are safe for individuals allergic or sensitive to these materials.

TAMPER-RESISTANT SCREW

This unit is equipped with tamper resistant screws. To reduce the risk of shock, do not attempt to remove the front or back housing. There are no user serviceable parts inside. Repair should be done only by authorized service personnel.

SUPERFICIE DE TEXTURA SUAVE

Note: La superficie de textura suave engomada de esta unidad no contiene caucho natural ni latex. Es segura para aquellas personas alérgicas o sensibles a dichos materiales.

How to Use

This appliance is intended for household use only. The Advanced Safety Technology™ (AST) system features unique technology built into your heater that offers protection detailed in the "Special Features" section. Included in AST is a shock protection device built into the line cord and equipped with a test button to check operation:

Before Use:

1. Press RESET button on line cord safety device (A).

2. Plug into a regular AC electrical outlet.

3. Press TEST button and RESET button will pop out (see A) to show safety device is operating properly. Repeat this procedure each time you use heater to confirm safety device is operational. Should RESET button not pop out, do not use heater. Call appropriate "800" number on the cover of this book.

At any time, should this unit detect an electrical shock hazard, it will immediately shut off. To restore power, you must press RESET button on the line cord protection safety device to reactivate circuit.

Important:

During the first few minutes of initial use, you may notice a slight odor. This is normal and will quickly disappear. This heater is intended for use on a flat, stable surface, such as a floor, tabletop, shelf, or desk in a location where the airflow grille openings won't be obstructed. Do not use in wet or moist locations, like bathrooms or laundry areas, or in areas where paint or other flammable or volatile liquids are used or stored.

Caution: Be sure no other appliances are plugged into same circuit with heater/fan. A circuit overload could occur.

1. Be sure dial is in OFF position before plugging in unit. Plug into an AC outlet. **For 100HF, 101HF models**, choose HIGH for large rooms and LOW for smaller rooms. **For 200HF, 201HF, 300HF, 301HF and BDHF200T models** with room select, turn room select dial to the appropriate setting for a small (approx. 10'x10'/3m x3m), medium (approx. 12'x12'/3.8m x3.8m) or large room (approx. 12'x16'/3.8m x5m) (B).

2. Turn thermostat control to HOT to activate heater/fan. Once desired room temperature is achieved, turn thermostat control toward FROST WATCH until fan cycles off. The heat will now cycle on/off to maintain a comfortable level.

3. To use as a fan without heat, move dial to FAN ONLY and thermostat control toward HOT until fan begins to operate. No heating will occur in this mode.

4. The POWER indicator light shows heater is switched on and operating. It continues to glow even if the thermostat has cycled and the heating elements are off. Even though this unit has a cool-touch housing, both the front and back grilles will get hot. Be careful not to touch them.

Frost watch: When heater is plugged in and POWER indicator light is on, you can select any setting for room size (depending on your model) and leave thermostat control on the lowest setting. Your heater/fan will remain off unless temperature drops below (40° F/4°C). If this happens, FROST WATCH will automatically cycle heater/fan on.

TORNILLO DE SEGURIDAD

Este aparato cuenta con tornillos de protección contra alteraciones. A fin de reducir el riesgo de un choque eléctrico, no trate de remover el alojamiento trasero ni el delantero. El interior del aparato no contiene piezas de utilidad al consumidor. Toda reparación se debe de llevar a cabo solamente por personal de servicio autorizado.

PIECES A PRISSE SOUPLE

Note: Les pièces à prise souple de l'appareil ne comportent ni caoutchouc naturel ni latex. Les personnes allergiques ou sensibles à ces matières peuvent donc se servir de l'appareil.

VIS INDEESSERABLE

Cet appareil est équipé de vis inviolables. Pour réduire le risque de choc, ne pas essayer d'enlever ni le devant ni le dos du boîtier. L'utilisateur ne peut pas remplacer les pièces de l'appareil. En confier la réparation seulement au personnel des centres de service autorisés.

Como usar

Este aparato es solamente para uso doméstico.

El sistema de seguridad avanzado Advanced Safety Technology™ (AST) consiste de un dispositivo incorporado en el calentador que ofrece los medios de protección señalados en la sección sobre dispositivos particulares de este manual. El sistema de seguridad AST es un dispositivo de la protección del choque incorporado en el cable y equipado con un botón para verificar el funcionamiento del dispositivo:

1. Presione el botón de reinicio (RESET) del dispositivo de seguridad (A).
2. Enchufe el aparato a una toma de corriente alterna estándar.
3. Presione el botón de prueba (TEST) para hacer saltar el botón RESET (ver A) y comprobar que el dispositivo de seguridad está funcionando bien. Repita el mismo proceso cada vez que utilice la unidad a fin de asegurarse que el dispositivo de seguridad está funcionando. Si el botón RESET no salta para afuera, no utilice el calentador. Llame gratis al número "800" que aparece en la portada de este manual. Este aparato se apaga automáticamente cuando detecta cualquier riesgo de choque eléctrico. Para restaurar la potencia, uno debe presionar el botón RESET del dispositivo de protección del cable a fin de reactivar el circuito.

Importante:

No se alarma si detecta cierto olor durante los primeros minutos de uso del calentador. Este olor desaparece pronto. Este calentador ha sido diseñado para ser utilizado sobre las superficies planas y seguras como los pisos, mesas, estantes, o escritorios donde las parrillas de circulación de aire puedan permanecer libres de obstrucción. No utilice este aparato en las áreas húmedas ni mojadas como el baño o el cuarto de lavandería ni donde almacene o utilice pintura u otros líquidos inflamables o volátiles.

Precaución: A fin de evitar una sobrecarga eléctrica, asegúrese de que no haya ningún otro aparato enchufado a la misma toma de corriente del calentador/ventilador.

1. Asegúrese de que el calentador esté en la posición OFF (apagado) antes de conectarlo a la toma de corriente. En los modelos 100HF y 101HF, seleccione la posición HIGH (alta) para habitaciones grandes y LOW (baja) para habitaciones más pequeñas. En el caso de los modelos 200HF, 201HF, 300HF, 301HF y BDHF200T con selector de habitación, mueva el selector a la posición apropiada para una habitación pequeña (aproximadamente 10' x 10' / 3m x 3m), mediana (aproximadamente 12' x 12' / 3.8m x 3.8m) o grande (aproximadamente 12' x 16' / 3.8m x 5 m) (B).

2. Mueva el control del termostato a la posición HOT (caliente) para activar el calefactor/ventilador. Una vez que se llegue a la temperatura ambiente adecuada, gire el control del termostato a la posición FROST WATCH (detector de escarcha) hasta que el ventilador termine su ciclo. El calefactor se apagará y encenderá para mantener un nivel agradable de temperatura.

3. Para utilizar el aparato como un ventilador, sin calor, mueva el selector a la posición FAN ONLY (sólo ventilador) y el control del termostato a HOT (caliente) hasta que el ventilador empiece a funcionar. No se producirá calor en este modo de funcionamiento.

4. La luz indicadora de encendido indica que el calefactor está encendido y en funcionamiento. Continúe brillando aun cuando el termostato ha finalizado su ciclo y los elementos de calefacción están fuera de funcionamiento. Aunque la carcasa de este aparato es fría al tacto, la rejilla frontal y posterior sí se calientan. Tenga cuidado de no tocarlas.

Precaución: No sumerja el calefactor en agua o permita que ingrese agua en su interior, ya que esto podría suponer un riesgo de choque eléctrico.

3. Guarde el calefactor en un lugar seco. Ordene el cable en un rollo y atelo con un sujetador de alambre. No permita que el cable entre en contacto con bordes filosos o que quede apretado por objetos pesados. Los calefactores eléctricos portátiles están diseñados para calefaccionar espacios de manera complementaria. No están diseñados para ser la fuente principal de calor.

How to Use

This appliance is intended for household use only.

The Advanced Safety Technology™ (AST) system features

unique technology built into your heater that offers

protection detailed in the "Special Features" section.

Included in AST is a shock protection device built into

the line cord and equipped with a test button to check

operation:

Before Use:

1. Press RESET button on line cord safety device (A).

2. Plug into a regular AC electrical outlet.

3. Press TEST button and RESET button will pop out (see A) to show safety device is operating properly. Repeat this procedure each time you use heater to confirm safety device is operational. Should RESET button not pop out, do not use heater. Call appropriate "800" number on the cover of this book.

At any time, should this unit detect an electrical shock hazard, it will immediately shut off.

To restore power, you must

press the RESET button on the line cord

safety device to reactivate the circuit.

Important:

During the first few minutes of initial use, you may notice a slight odor.

This is normal and will quickly disappear.

This heater is intended for use on a flat, stable surface,

such as a floor, tabletop, shelf, or desk in a location where the airflow grille openings won't be obstructed.

Do not use in wet or moist locations, like bathrooms or laundry areas,

or in areas where paint or other flammable or volatile liquids are used or stored.

Caution: Be sure no other appliances are plugged into

the same circuit with heater/fan.

A circuit overload could

occur.

1. Be sure dial is in OFF position before plugging in unit. Plug into an AC outlet. **For 100HF, 101HF models**, choose HIGH for large rooms and LOW for smaller rooms. **For 200HF, 201HF, 300HF, 301HF and BDHF200T models** with room select, turn room select dial to the appropriate setting for a small (approx. 10'x10'/3m x3m), medium (approx. 12'x12'/3.8m x3.8m) or large room (approx. 12'x16'/3.8m x5m) (B).

2. Turn thermostat control to HOT to activate heater/fan.

Once desired room temperature is achieved, turn thermostat control toward FROST WATCH until fan cycles off.

The heat will now cycle on/off to maintain a comfortable level.

3. To use as a fan without heat, move dial to FAN ONLY

and thermostat control toward HOT until fan begins to operate.

No heating will occur in this mode.

4. The POWER indicator light shows heater is switched on

and operating. It continues to glow even if the

thermostat has cycled and the heating elements are off.

Even though this unit has a cool-touch housing,

both the front and back grilles will get hot.

Be careful not to touch them.

Frost watch: When heater is plugged in and POWER

indicator light is on, you can select any setting for room

size (depending on your model) and leave thermostat

control on the lowest setting. Your heater/fan will

remain off unless temperature drops below (40° F/4°C).

If this happens, FROST WATCH will automatically

cycle heater/fan on.

They are not intended to be the main source of heat.

Care and Cleaning

This appliance is permanently lubricated and will not

require additional lubrication for the life of unit.

It contains no user serviceable parts.

Refer service to

qualified service personnel.

1. Always turn off unit, unplug, disconnect cord from

outlet, and allow heater to cool completely before

cleaning.

2. To clean the exterior, use a soft dry cloth or one

moistened with a mild detergent to wipe the outside

surfaces. Do not use abrasives or harsh cleansers.

Dry surfaces thoroughly before using heater.

Or, you can use a vacuum with a dusting brush attachment to

clean away dust.

Caution: Do not immerse heater in water or allow water

to drip into interior of heater, as this could create an

electric shock hazard.

3. Store heater in a dry area. Gather power cord in loops

and secure with a twist tie.

Don't let power cord come

in contact with sharp edges or get compressed by

heavy objects.

Portable electric heaters are designed

for space heating as a supplementary heat source.

They are not intended to be the main source of heat.

4. **Frost watch:** When heater is plugged in and POWER

indicator light is on, you can select any setting for room

size (depending on your model) and leave thermostat

control on the lowest setting. Your heater/fan will

remain off unless temperature drops below (40° F/4°C).

If this happens, FROST WATCH will automatically

cycle heater/fan on.

